view of the proposals being far more than the availability of naptha/liquid fuels all the liquid fuel proposals were reviewed by the Government of India and detailed guidelines were issued to the concerned states for recommending projects for li-quid fuel linkage within the overall capacity allocated to them (12.000 MW to the country as a whole). The capacity includes allocation of not only naptha, but also other permitted liquid fuels. The States are making project-wise recommendations for provisional fuel linkage.

Monitoring of Private Sector Power Projects

3606. SHRI CHIMANBHAI HARIBHAI SHUKLA: Will the PRIME MINISTER be pleased to state:

(a) the number and details of private sector investment-based power projects in operation in the each State;

(b) whether Government have taken any steps for Monitoring all the private sector's investment-based power projects;

(c) if so, the details thereof;

(d) whether Government have also taken any concrete measures for coordinating the power generation sector in the country; and

(e) if so, the details thereof and if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI); (a) As on date, Ministry of Power is monitoring 95 proposals for setting up of power projects in the private sector on the Memorandum of Understanding (MoU)/Lctter of Intent (Lol). etc. route (costing more than Rs. 100 crores). As per information available the projects on the above mentioned route which have commenced partial generation are given below:

SI. No.	Name of the Project	Total capacity (MW)	Capacity/ commissioned (MW)
i.	Hazira Combined Cycle Gas Turbine	515	3 x 110
ii.	Jcgurupadu Combined Cycle Gas Turbine	216	3 x 45.8
iii.	Godavari Combined Cycle Gas Turbine	208	45.8

(b) and (c) The Ministry of Power is regularly monitoring the progress of all the proposals for setting up of power projects in the private sector, through periodical meetings with the private promoters, concerned State Governments/State Electricity Boards. Central Electricity Authority and the concerned Ministries/Departments of the Government of India.

(d) and (e) The various measures being taken for coordinating the power generation in the country, inter-alia, include addition of capacity, encouraging private sector participation in power generation, better demand side management, energy conservation measures, renovation and modernisation of existing plants, reduction of transmission and distribution losses and effective utilisation of generation by transfer of power from surplus regions, if any, to deficit regions through interregional links.

उद्योगों पर विद्युत शुल्क की बकाया राशियां

3607. **श्री गोपाल सिंह जी.सोलंकी:** क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि: